

82/709,722

	Document ID	1	Issue Date	Pages	Title	Current OR	Current xRef
1	US 20020050971 A1	<input type="checkbox"/>	20020502	12	Liquid crystal display panel driving circuit and liquid crystal display	345/92	
2	US 6309100 B1	<input type="checkbox"/>	20011030	10	LCD temperature sensing	374/183	349/12; 374/141
3	US 5969512 A	<input type="checkbox"/>	19991019	12	Output voltage variable power circuit	323/272	307/130; 307/87; 323/267
4	US 5909106 A	<input type="checkbox"/>	19990601	8	Control signal for a voltage generator for an LCD screen control circuit	323/222	323/283
5	US 5708880 A	<input type="checkbox"/>	19980113	53	CMOS-analog IC for controlling camera and camera system using the same	396/228	396/230; 396/231
6	US 5557363 A	<input type="checkbox"/>	19960917	52	CMOS-analog IC for controlling camera and camera system using the same	396/125	396/228
7	US 5126868 A	<input type="checkbox"/>	19920630	26	Color compensated double layered liquid crystal display device	349/76	349/180; 349/44; 349/72
8	US 5097198 A	<input type="checkbox"/>	19920317	6	Variable power supply with predetermined temperature coefficient	323/280	323/907
9	US 4601004 A	<input type="checkbox"/>	19860715	18	Microcomputer controlled cooking timer and method	700/300	374/170; 700/90; 99/328
10	US 4588307 A	<input type="checkbox"/>	19860513	9	Medical thermometer with disposable thermocouple strip	374/170	136/230; 374/208; 600/549; 702/131

	Hits	L #	Search Text	Type	DBs
1	241	L1	LCD near temperature	BRS	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM- TDB
2	10516	L2	compensate near temperature	BRS	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM- TDB
3	2100	L3	345/87.ccls.	BRS	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM- TDB

	Hits	L #	Search Text	Type	DBs
4	239	L4	345/101.ccls.	BRS	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM- TDB
5	8400	L5	temperature near circuit	BRS	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM- TDB
6	10	L6	1 and 5	BRS	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM- TDB

349/72
845/157

	Hits	L #	Search Text	Type	DBs
1	241	L1	LCD near temperature	BRS	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM- TDB
2	10516	L2	compensate near temperature	BRS	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM- TDB
3	2100	L3	345/87.ccls.	BRS	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM- TDB

	Hits	L #	Search Text	Type	DBs
4	8400	L5	temperature near circuit	BRS	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM- TDB
5	10	L6	1 and 5	BRS	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM- TDB
6	8399	L7	compensating adj circuit	BRS	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM- TDB

	Hits	L #	Search Text	Type	DBs
7	5	L8	1 and 7	BRS	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM- TDB
8	10401 7	L9	low adj frequency	BRS	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM- TDB
9	38454	L10	thermistor	BRS	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM- TDB

	Hits	L #	Search Text	Type	DBs
10	64	L11	5 and 9 and 10	BRS	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM- TDB
11	0	L12	1 and 11	BRS	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM- TDB
12	239	L4	345/101.ccls.	BRS	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM- TDB